



## APPENDIX

## Changes to Specification:

The following is a marked-up version of the amended paragraph:

[0021] A force  $F$  produced by the weight of the upper body 5 acts on the rotational shaft 31. The force  $F$  imposed on the rotational shaft 31 acts on ~~the cam groove 37~~ via the link member 25 ~~and the cam follower 33~~. A force  $f$  is a resultant force of a force  $f_x$ , which is produced tangentially with respect to the cam groove 37 by a load of the spring 39 that urges the link member 25 in a specified direction, and a force  $f_y$ , which is a resistance acting vertically, generated at a contact point between the cam follower 33 and the cam groove 37. As the link member 25 is urged in a specific direction by the spring 39, the force  $f$  acts on ~~the cam groove 37~~ the link member 25 via the cam follower 33.